



Animal fat

Technical data sheet

30/06/2023

Version 1.01

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IDENTIFICATION

Product name:	Animal fat 3-5
Origin/production process:	Product made from CAT 3 animal by-products suitable for animal feed. Produced by using termic treatment according to Regulation CE 1069/2009 and transformed using method number 4.
Description:	Liquid product, brown colour and pleasant smell.
Applications:	Animal feed and technical uses.

PHYSICO-CHEMICAL PROPERTIES

Composition:	(%) AOCS	
FFA(free fatty acids)	3-6% Máx.	
Peroxide index	<6	% Max. Meq O ₂ /Kg
Moisture and volatils	<1%	
Impurities	<0,15%	
Unsaponifiable matter	<0,7%	
Melting point	30-43º	ºC

Fatty acids:	(%) AOCS	
Miristic Ac.	2,6-3,3	%
Palmitic Ac.	17,3-26,7	%
Palmitoleic Ac.	2,5-4	%
Stearic Ac.	7,7-21,3	%
Oleic Ac.	35,5-53,5	%
Linoleic Ac.	4,1-10,2	%
Linolenic Ac.	0,3-0.9%	%
Arachidic Ac.	0,1-0,4	%

MICROBIOLOGICAL CHACARTERISTICS

Enterobacteries, ufc/g	<1,0E+0,1
Salmonella, ufc/25g	Absence



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Contaminants

Dioxines*:	
Non-dioxinlike PCB's	according to Directive 2002/32 / CE and further modifications
Dioxinlike PCB's	according to Directive 2002/32 / CE and further modifications
Dioxins and Dibenzofurans	according to Directive 2002/32 / CE and further modifications

* Complete dioxin analysis by external laboratories (AGROLAB) available.

PACKAGING

In tank trucks 25 mt.

SHELF LIVE

12 months.